ELSEVIER

Biological Psychology 67 (2004) 427–428

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Author index

Volume 67 (2004)

Allen, J.J.B., J.A. Coan, M. Nazarian, Issues and assumptions on the road from raw signals to metrics of frontal EEG asymmetry in emotion **67**, 183
Allen, J.J.B., see Coan, J.A. **67**, 7
Allen, J.J.B., J.P. Kline, Frontal EEG asymmetry, emotion, and psychopathology: the first, and the next 25 years **67**, 1
Ansseau, M., see Hansenne, M. **67**, 331

Baas, J.M.P., see Böcker, K.B.E. **67**, 343
Blackhart, G.C., see Minnix, J.A. **67**, 145
Böcker, K.B.E., J.M.P. Baas, J. Leon Kenemans, M.N. Verbaten, Differences in startle modulation during instructed threat and selective attention **67**, 343
Bollini, A.M., E.F. Walker, S. Hamann, L. Kestler, The influence of perceived control and locus of control on the cortisol and subjective responses to stress **67**, 245
Bovbjerg, D.H., see Gold, S.M. **67**, 261

Cacioppo, J.T., Feelings and emotions: roles for electrophysiological markers **67**, 235
Coan, J.A., J.J.B. Allen, Frontal EEG asymmetry as a moderator and mediator of emotion **67**, 7
Coan, J.A., see Allen, J.J.B. **67**, 183

Danuser, B., see Gomez, P. **67**, 359
Davidson, R.J., What does the prefrontal cortex "do" in affect: perspectives on frontal EEG asymmetry research **67**, 219
De Baene, W., A. Vandierendonck, M. Leman, A. Widmann, M. Tervaniemi, Roughness perception in sounds: behavioral and ERP evidence **67**, 319
Delucchi, K., see Urizar Jr., G.G. **67**, 275
Dichter, G.S., see Tomarken, A.J. **67**, 77
Diego, M.A., see Jones, N.A. **67**, 103

Etienne, M.A., see Nitschke, J.B. **67**, 125

Fink, B., J.T. Manning, N. Neave, U. Tan, Second to fourth digit ratio and hand skill in Austrian children **67**, 375
Freeman, F.G., P.J. Mikulka, M.W. Scerbo, L. Scott, An evaluation of an adaptive automation system using a cognitive vigilance task **67**, 283

Garber, J., see Tomarken, A.J. **67**, 77
Gevirtz, R., see Van den Bergh, O. **67**, 401
Gold, S.M., S.G. Zakowski, H.B. Valdimarsdottir, D.H. Bovbjerg, Higher Beck depression scores predict delayed epinephrine recovery after acute psychological stress independent of baseline levels of stress and mood **67**, 261
Gomez, P., W.A. Stahel, B. Danuser, Respiratory responses during affective picture viewing **67**, 359
González, I., see Reyes del Paso, G.A. **67**, 385

Hagemann, D., Individual differences in anterior EEG asymmetry: methodological problems and solutions **67**, 157
Hamann, S., see Bollini, A.M. **67**, 245
Hansenne, M., O. Laloyaux, S. Mardaga, M. Ansseau, Impact of low frequency transcranial magnetic stimulation on event-related brain potentials **67**, 331
Harmon-Jones, E., Contributions from research on anger and cognitive dissonance to understanding the motivational functions of asymmetrical frontal brain activity **67**, 51
Harver, A., see Van den Bergh, O. **67**, 401
Heller, W., see Nitschke, J.B. **67**, 125
Hernández, J.A., see Reyes del Paso, G.A. **67**, 385

Joiner, T.E., see Minnix, J.A. **67**, 145
Jones, N.A., B.A. McFall, M.A. Diego, Patterns of brain electrical activity in infants of depressed mothers who breastfeed and bottle feed: the mediating role of infant temperament **67**, 103

doi:10.1016/S0301-0511(04)00118-8

Kestler, L., see Bollini, A.M. **67**, 245
Kline, J.P., see Allen, J.J.B. **67**, 1
Kline, J.P., see Minnix, J.A. **67**, 145
Kraus, N., see Wible, B. **67**, 299

Laloyaux, O., see Hansenne, M. **67**, 331
Le, H.-N., see Urizar Jr., G.G. **67**, 275
Leman, M., see De Baene, W. **67**, 319
Leon Kenemans, J., see Böcker, K.B.E. **67**, 343

Manning, J.T., see Fink, B. **67**, 375
Mardaga, S., see Hansenne, M. **67**, 331
McFall, B.A., see Jones, N.A. **67**, 103
Mikulka, P.J., see Freeman, F.G. **67**, 283
Milazzo, M., see Urizar Jr., G.G. **67**, 275
Miller, G.A., see Nitschke, J.B. **67**, 125
Minnix, J.A., J.P. Kline, G.C. Blackhart, J.W. Pettit, M. Perez, T.E. Joiner, Relative left-frontal activity is associated with increased depression in high reassurance-seekers **67**, 145
Muñoz, R.F., see Urizar Jr., G.G. **67**, 275

Nazarian, M., see Allen, J.J.B. **67**, 183
Neave, N., see Fink, B. **67**, 375
Nicol, T., see Wible, B. **67**, 299
Nitschke, J.B., W. Heller, M.A. Etienne, G.A. Miller, Prefrontal cortex activity differentiates processes affecting memory in depression **67**, 125

Perez, M., see Minnix, J.A. **67**, 145
Pettit, J.W., see Minnix, J.A. **67**, 145

Reyes del Paso, G.A., I. González, J.A. Hernández, Baroreceptor sensitivity and effectiveness varies differentially as a function of cognitive-attentional demands **67**, 385

Scerbo, M.W., see Freeman, F.G. **67**, 283
Scott, L., see Freeman, F.G. **67**, 283
Simien, C., see Tomarken, A.J. **67**, 77
Sotelo, R., see Urizar Jr., G.G. **67**, 275
Stahel, W.A., see Gomez, P. **67**, 359

Tan, U., see Fink, B. **67**, 375
Tervaniemi, M., see De Baene, W. **67**, 319
Tomarken, A.J., G.S. Dichter, J. Garber, C. Simien, Resting frontal brain activity: linkages to maternal depression and socio-economic status among adolescents **67**, 77

Urizar Jr., G.G., M. Milazzo, H.-N. Le, K. Delucchi, R. Sotelo, R.F. Muñoz, Impact of stress reduction instructions on stress and cortisol levels during pregnancy **67**, 275

Valdimarsdottir, H.B., see Gold, S.M. **67**, 261
Van den Bergh, O., I. Van Diest, Proceedings of the 10th Annual Meeting of the International Society for the Advancement of Respiratory Psychophysiology (ISARP) **67**, 397
Van den Bergh, O., R. Gevirtz, A. Harver, I. Van Diest, Abstracts from the 10th Annual Meeting of ISARP **67**, 401
Van Diest, I., see Van den Bergh, O. **67**, 397
Van Diest, I., see Van den Bergh, O. **67**, 401
Vandierendonck, A., see De Baene, W. **67**, 319
Verbaten, M.N., see Böcker, K.B.E. **67**, 343

Walker, E.F., see Bollini, A.M. **67**, 245
Wible, B., T. Nicol, N. Kraus, Atypical brainstem representation of onset and formant structure of speech sounds in children with language-based learning problems **67**, 299
Widmann, A., see De Baene, W. **67**, 319

Zakowski, S.G., see Gold, S.M. **67**, 261

ELSEVIER

Biological Psychology 67 (2004) 429–430

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Subject index

Volume 67 (2004)

Acute stress response **67**, 261
Adaptive automation **67**, 283
Allostatic load **67**, 261
Anger **67**, 51
Antenatal **67**, 275
Anxiety **67**, 343
Arousal **67**, 359
Attention **67**, 343
Auditory brainstem response **67**, 299

Baroreceptor effectiveness **67**, 385
Baroreceptor sensitivity **67**, 385
Beck Depression Inventory **67**, 261
Breastfeeding **67**, 103

Catecholamines **67**, 261
Cognition **67**, 331
Cognitive dissonance **67**, 51
Cognitive vigilance **67**, 283
Cognitive-attentional demand **67**, 385
Control **67**, 245
Cortisol **67**, 245, 275
Criterion **67**, 235

Depression **67**, 125, 145

Electroencephalogram (EEG) **67**, 145, 183, 235, 283
Emotion **67**, 7, 51, 77, 103, 125, 157, 183, 219, 359
Epinephrine **67**, 261
ERP correlates **67**, 319
Event-related potentials **67**, 331

Fear **67**, 343
Frequency following response **67**, 299
Frontal EEG asymmetry **67**, 7, 51, 77, 103, 125, 157, 219
Frontal electroencephalographic asymmetry **67**, 183
Handedness **67**, 375

Heart rate **67**, 359
HPA-axis **67**, 245

Infancy **67**, 103
Interpersonal style **67**, 145
Intervention studies **67**, 275

Laceys' intake/rejection hypothesis **67**, 385
Lateralization **67**, 375
Locus of control **67**, 245

Mediators **67**, 7
Memory **67**, 125
Methodology **67**, 157
Methods **67**, 183
Mismatch negativity **67**, 319
Moderators **67**, 7
Mood **67**, 275

Neuroimaging **67**, 219

P300 **67**, 331, 343
Pictures **67**, 359
Predictor **67**, 235
Prefrontal cortex **67**, 125, 219
Prenatal steroids **67**, 375
Prenatal **67**, 275

Reading **67**, 299
Reassurance-seeking **67**, 145
Recovery **67**, 261
Respiration **67**, 359
Risk for depression **67**, 77
Roughness **67**, 319

Skin conductance **67**, 359
Socio-economic status **67**, 77
Speech **67**, 299

doi:10.1016/S0301-0511(04)00119-X

Startle **67**, 343
State and trait **67**, 183
Stress **67**, 245, 275

Temperament **67**, 103
Testosterone **67**, 375
Threat of shock **67**, 343
Transcranial magnetic stimulation **67**, 331

Valence **67**, 359